
Title:

LPC 307/306 to LPC 308
Upgrading procedure

 **REGNECENTRALEN**

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Line printer controller.

Abstract:

This paper describes the upgrading procedure
for LPC 306/307/308.

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upgrading of
printer controller

A/5 REGNECENTRALEN		RETTELSESFOMULAR		DESIGNED		27.10.77		LMJ			
		HARDOK		UNIT: LPC 306 → 307							
SIGNAL NAVN	STRENGBESKRIVELSE PÅ INPUT - OG/ELLER OUTPUTFORM								IND	UD	UDFØRT
	(106-8)	(96-13)	()	()	()	()	()	()		X	
	(89-9)	(96-13)	()	()	()	()	()	()	X		
	(1004A4)	(139-13)	()	()	()	()	()	()		X	
	(1004A8)	(0V)	()	()	()	()	()	()		X	
	(1004A4)	(116-6)	()	()	()	()	()	()	X		
	(116-11)	(116-12)	(139-13)	()	()	()	()	()	X		
	(1004A8)	(116-5)	()	()	()	()	()	()	X		
	Change ROM 604	to ROM 422	()	()	()	()	()	()	X		
	Set Switches (S21, S22)	to (open, closed)	()	()	()	()	()	()			
	(or)	()	()	()	()	()	()	()			
	Set Switches (S21, S22)	to (closed, open)	()	()	()	()	()	()			
	()	()	()	()	()	()	()	()			

for use with old printers.
722, 724 and 725.

LPC 307 to 308 Upgrading.

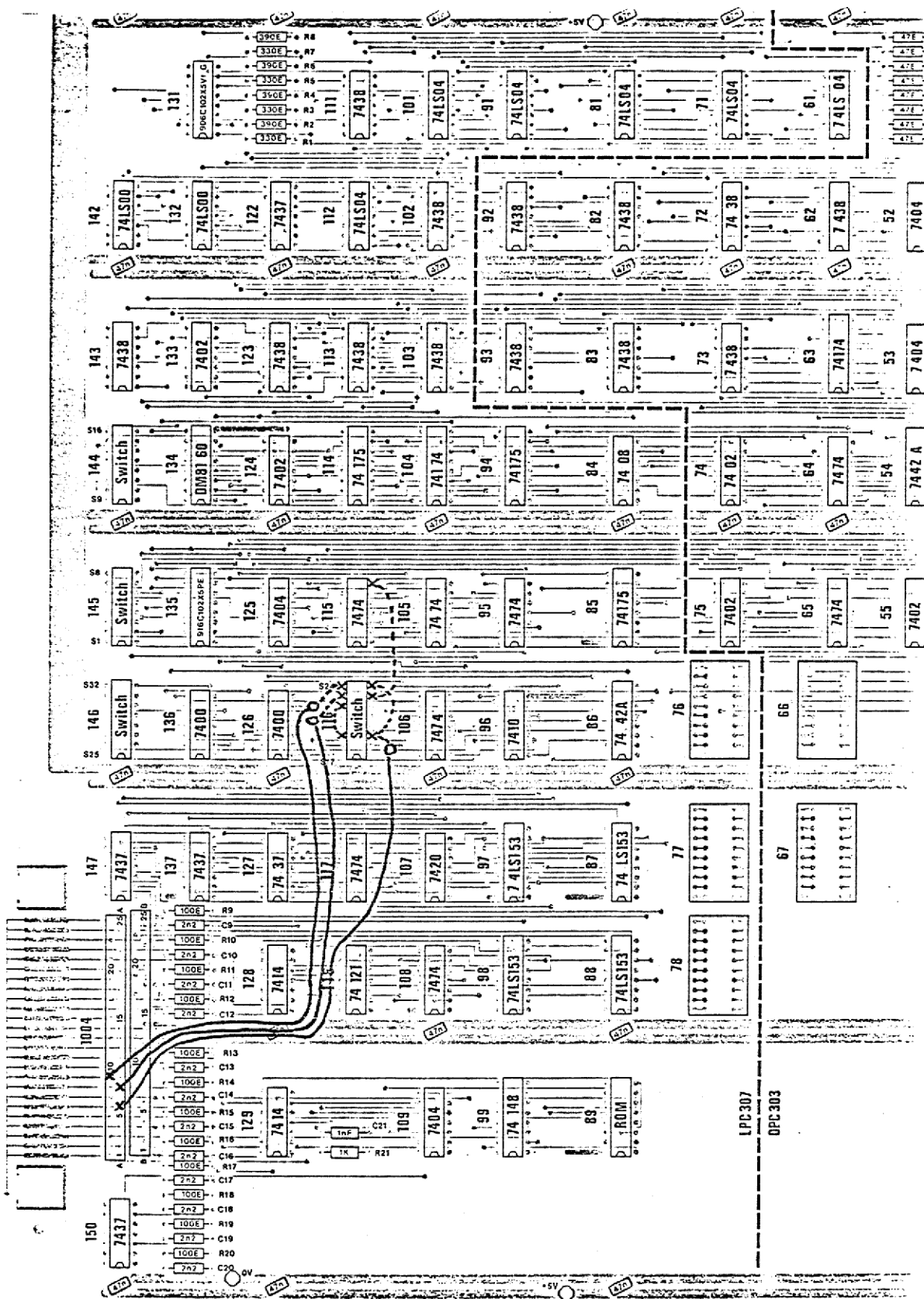
Connect the following:

1. 1004A6 - 116-3 - 116-8
2. 116-11 - 116-14
3. 0V - 116-7
4. 1004A8 - 116-10
5. 1004A9 - 116-9

Set switches:

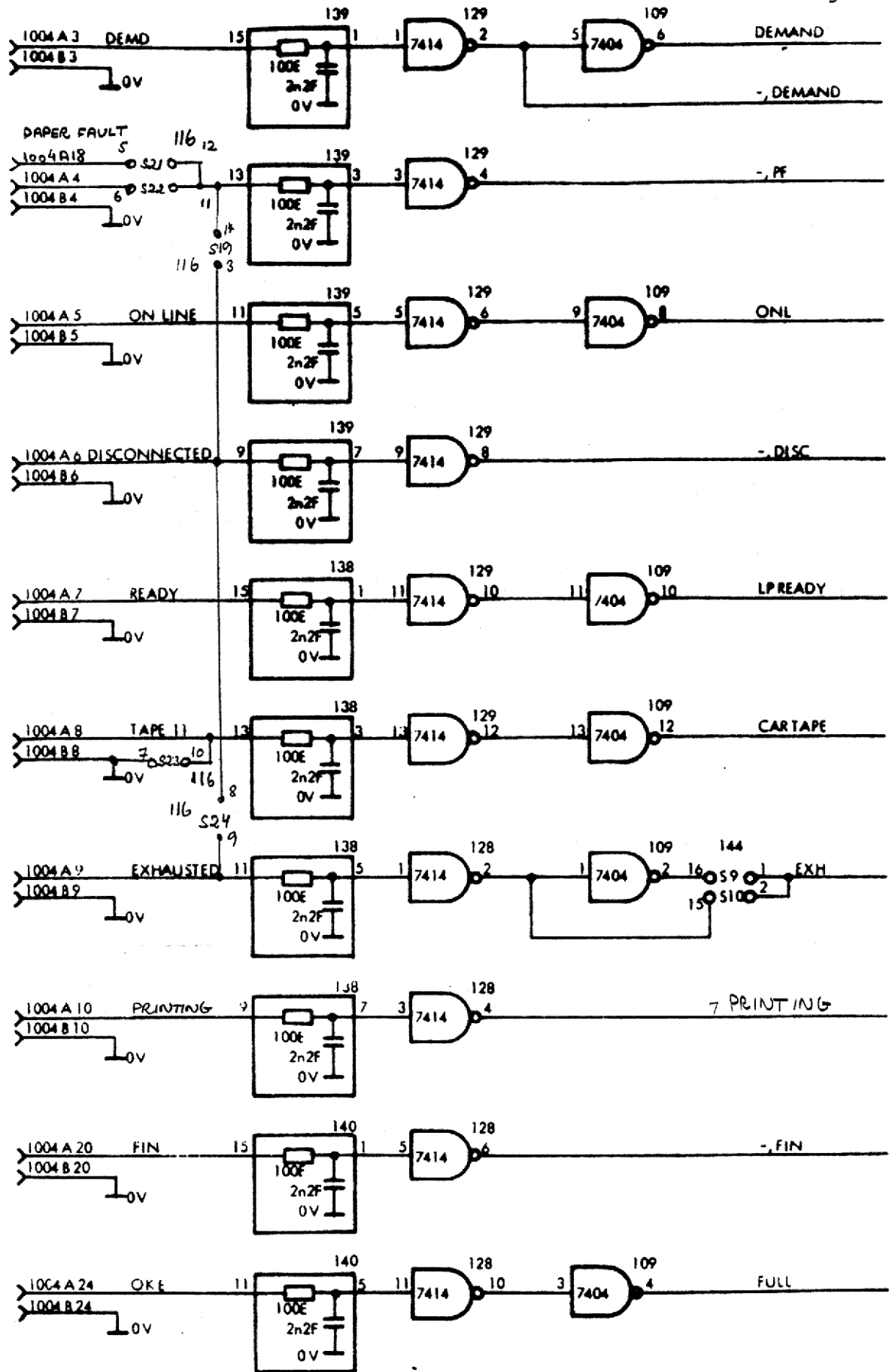
S19 closed for LPT 726, 727, 728.

S24 closed for LPT 726, 727, 728.



PC2341

LPC 307 → LPC 308



060475 JFA 100375 ERC

LPC 307

STATUS RECEIVERS
LOGIC DIAGRAMLPC
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